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8 April 1983

MEMORANDUM FOR: [REDACTED]

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FROM :

C/HRPS

SUBJECT : Retirement Projections - Early
Out Effect

1. This memorandum responds to your request to provide you with data concerning my contention that the lack of "Early Out" retirements in FY-81 and FY-82 are largely responsible for our recent low retirement rates. Essentially, I contend that our previous "Early Outs" consistently amounted to about a third of our retirements. When we ended the "Early Out" practice in FY-81, our retirement numbers could be expected to dip by about a third until the "Early Out" types achieve their age eligibility. This would mean that we have been backlogging these potential "Early Outers" for several years. The question is whether these employees will go out at a steady rate or in a bunch.

2. I have attached some material to try to illustrate my point. Page 1 shows a breakout of regular and "Early Out" retirements since 1970. I think you can see that the "Early Outs" have been running 25-33% of the total retirements. When the early out's were stopped in 1981, we could expect a reduction of [REDACTED] retirements because many of those who would have become eligible had already gone under previous early outs. On page 2, you can see a projected build up of about [REDACTED] potential retirees every year from 1981 on. The corrections in [REDACTED] figures on Page 2 reflects the simple model I ran on pages 3,4, and 5. What this model does is to use FY-81, FY-82 attrition rates to maintain Agency strength. I ran it through FY-88 to see what would happen to the age category populations. You can see that [REDACTED] was a little conservative in his projections (an maybe in his estimated retirement percentage).

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Page 2 - continued

3. Obviously this is a rough cut to give you some idea of why I think the "Early Out" factor is responsible for a drop in retirements. (Note that FY-78, FY-79, FY-80 were probably high because of the DDO cuts). As we do more modeling we should get a better handle on precise future expectations.

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Next 4 Page(s) In Document Denied